



GEDA[®]
ORIGINAL



- ▷ Innovations
- ▷ Know-how
- ▷ Up-to-date production technologies



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GEDA[®]
World-wide competence



GEDA[®]
Mini 60 S
Maxi 120 S
Maxi 150 S

Your dealer:

Empty rectangular box for listing a dealer.

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**GEDA-Dechentreiter
GmbH & Co. KG**

Mertinger Straße 60
86663 Asbach-Bäumenheim
Phone +49 (0) 906 9809-0
Fax +49 (0) 906 9809-50
info@geda.de
www.geda.de

GEDA®

ROPE HOISTS

Mini 60 S

Maxi 120 S

Maxi 150 S

Ideal for scaffolders,
decorators and facade
fabricators!

The quick and safe hoist
for transporting material on a scaffold.



► Technical data

GEDA Mini 60 S

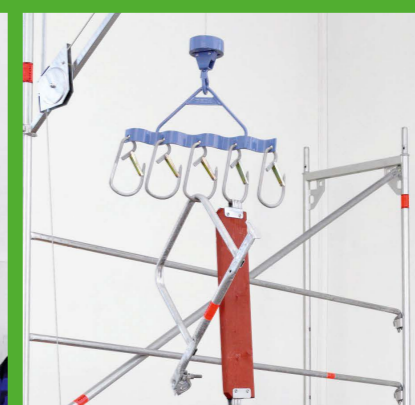
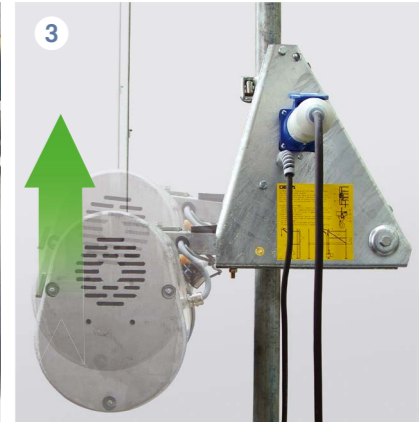
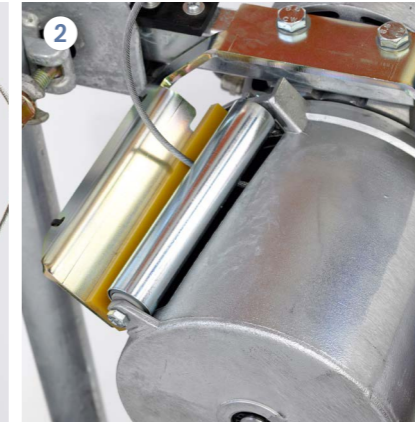
Load capacity	60 kg
Lifting height	40/76 m
Rope length	51/81 m
Electrical power supply	0,25/0,75 kW/ 230 V/50 Hz
Lifting speed	23/69 m/min.

GEDA Maxi 120 S

Load capacity	120 kg
Lifting height	40/76 m
Rope length	51/81 m
Electrical power supply	0,45/1,35 kW/ 230 V/50 Hz
Lifting speed	20/60 m/min.

GEDA Maxi 150 S

Load capacity	150 kg
Lifting height	40/76 m
Rope length	51/81 m
Electrical power supply	0,45/1,35 kW/ 230 V/50 Hz
Lifting speed	15/45 m/min.



The handy helper for scaffolding

GEDA scaffold hoists offer great advantages primarily thanks to **quick assembly** and **rapid conversion**. The handy rope drum drive is easily secured at the bottom of the scaffold while the lightweight swivel arm is attached at the top of the scaffold at the desired height. The maximum working height is 40 m, reaching up to 76 m when the winch is set higher.

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► Safety

- 1 Easy placement of the rope on the swivel arm without having to dismantle the rollers
- 2 The motor stops when the rope slackens; the rope remains tight on the drum
- 3 An integrated limit switch turns it off on reaching the swivel arm, when overloaded or caught on the scaffold

Numerous load carrying devices ...

... make it easy to transport scaffold components/parts, as well as decorator supplies and insulating materials.